

Figure 1

This technical drawing illustrates a cable support assembly. The central component is a cable (1) that passes through a hook-shaped support (12). The cable is secured by a clamping device (3) featuring two bolts. The assembly is mounted on a horizontal base (13) which includes a rectangular block (14) and a vertical plate (15). A cable (17) is connected to the top of the block (14). The entire assembly is supported by a vertical structure (8) with a horizontal flange (16) at the top. A vertical plate (6) is also shown on the right side of the assembly. The drawing uses standard technical conventions, including hatching for the cable and various line styles to represent different components and their connections.

## Figure 2

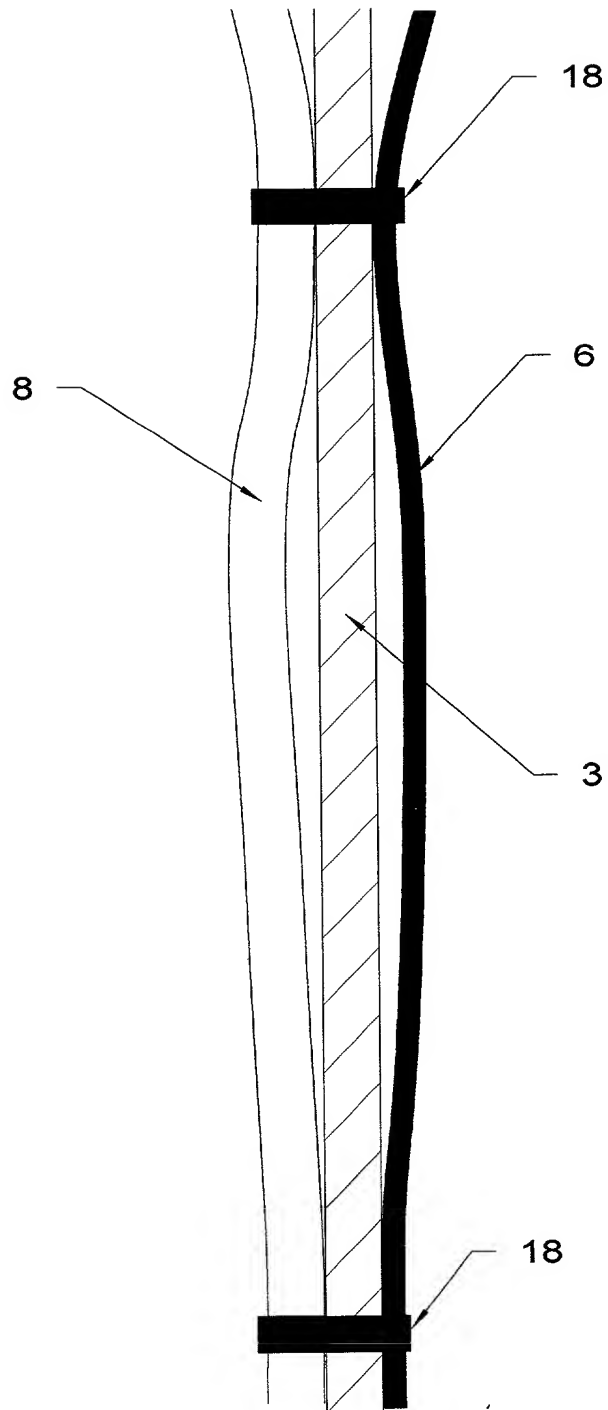


Figure 3